WEST Search History for Application 09841580

Creation Date: 2009081711:43

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
probability adj density same model	PGPB, USPT, UPAD	OR	YES		08-17-2009
(probability adj density same model) and gene adj expression	PGPB, USPT, UPAD	OR	YES		08-17-2009
(probability adj density same model and gene adj expression) and phenotype	PGPB, USPT, UPAD	OR	YES		08-17-2009
(probability adj density same model and gene adj expression and phenotype) and supervised adj learning	PGPB, USPT, UPAD	OR	YES		08-17-2009
(probability adj density same model and gene adj expression and phenotype and supervised adj learning) and transformation	PGPB, USPT, UPAD	OR	YES		08-17-2009
(probability adj density same model and gene adj expression and phenotype and supervised adj learning and transformation) and support adj vector	PGPB, USPT, UPAD	OR	YES		08-17-2009
uniform adj probability adj density	PGPB, USPT, UPAD	OR	YES		08-17-2009
(uniform adj probability adj density) and gene adj expression	PGPB, USPT, UPAD	OR	YES		08-17-2009
probability adj density and pattern and gene adj expression	PGPB, USPT, UPAD	OR	YES		08-17-2009
(probability adj density and pattern and gene adj expression) and (transform or transformation)	PGPB, USPT, UPAD	OR	YES		08-17-2009
(probability adj density and pattern and gene adj expression and (transform or transformation)) and distribution	PGPB, USPT, UPAD	OR	YES		08-17-2009

(probability adj density and pattern and gene adj expression and (transform or transformation) and distribution) and algorithm	PGPB, USPT, UPAD	OR	YES		08-17-2009
(probability adj density and pattern and gene adj expression and (transform or transformation) and distribution and algorithm) and uniform adj distribution	PGPB, USPT, UPAD	OR	YES		08-17-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
califano.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-17-2009
(califano.in.) and gene.clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-17-2009
stolovitzky.in. and gene.clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-17-2009
tu.in. and gene.clm. and phenotype.clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		08-17-2009